

Modified Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-1999) PATENT AND TRADEMARK OFFICE LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)	ATTORNEY DOCKET NO.: 15104.0001U2	APPLICATION NO. 09/820,185
	APPLICANT: Zygmunt <i>et al.</i>	
	FILING DATE: March 28, 2001	GROUP: 2122

U.S. PATENT DOCUMENTS							
EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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						Technology Center 2100	

FOREIGN DOCUMENTS							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
AK2	A1	Robbins <i>et al.</i> , "Integrating Architecture Description Languages with a Standard Design Method", Proceedings of the 1998 International Conference on Software Engineering Forging New Links (Cat. No. 98CB36139), Published 19-04-98, pp 209-218
ARJ	A2	Rational Software Corporation, "Using Rational Rose", Release 4.0, Nov., 1996, pp i-77
ARJ	A3	Rational Software Corporation, "Using Rational Rose", 1996, Chapter 4, pp 78-169
ARJ	A4	Rational Software Corporation, "Using Rational Rose", 1996, Chapter 10, pp 170-221
ARJ	A5	Rational Software Corporation, "Using Rational Rose/C++", Revision 4.0, Nov., 1996, Chapter 2, pp 5-93
ARJ	A6	Rational Software Corporation, "Using Rational Rose/C++", 1996, Chapter 3, pp 94-183
ARJ	A7	Rational Software Corporation, "Using Rational Rose/C++ 4.0", 1996, Chapter 3, pp 184-227
ARJ	A8	Shlaer et al., "Recursive Design of an Application-Independent Architecture" 1977 IEEE, Jan-Feb 1997, IEEE, Vol. 14, No. 1, pp 61-72
ARJ	A9	Shlaer et al., "The Shlaer-Mellor Method" 1994, Object Expo. Conference Proceedings, Proceedings of Object Expo '94, New York, NY, SIGS Publications, pp 265-276
ARJ	A10	EPO Communication and Search Report, application No. EP 01 92 2790, dated May 21, 2003

EXAMINER: <i>Andre P. Bowlber</i>	DATE CONSIDERED: <i>5/3/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	